

PI 550118 to 550121. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Asgrow Seed Company, Michigan, United States. Received 1983.

PI 550118 **origin:** United States. **origin institute:** Asgrow Seed Company, Michigan. **cultivar:** LABRADOR. **other id:** PVP 8300067. **source:** Certificate in force. **group:** PVPO. Annual. Cultivar. Seed.

PI 550119 **origin:** United States. **origin institute:** Asgrow Seed Company, Michigan. **cultivar:** MIDLAND. **other id:** PVP 8400006. **source:** Certificate in force. **group:** PVPO. Annual. Cultivar. Seed.

PI 550120 **origin:** United States. **origin institute:** Asgrow Seed Company, Michigan. **cultivar:** NORTHLAND. **other id:** PVP 8400007. **source:** Certificate in force. **group:** PVPO. Annual. Cultivar. Seed.

PI 550121 **origin:** United States. **origin institute:** Asgrow Seed Company, Michigan. **cultivar:** WESLAND. **other id:** PVP 8400008. **source:** Certificate in force. **group:** PVPO. Annual. Cultivar. Seed.

PI 550122 to 550123. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Silbernagel, M. J., USDA, ARS, Irrig. Arg. Res. & Ext. Ct., PO Box 30, Prosser, Washington, United States. Received 1983.

PI 550122 **origin:** United States. **cultivar:** BLUE MOUNTAIN. **remarks:** Blue Lake bush type, resistant to curly top. For commercial processing, home and market garden. Also resistant to bean common mosaic virus. Can be mechanically harvested, and performs well in standard row or high density plantings. 4-6 tons per acre yield. Not well-suited for cool, cloudy areas but thrives in warm, dry climates. Maturity 65-70 days in West, 55-60 days elsewhere. Annual. Cultivar. Seed.

PI 550123 **origin:** United States. **cultivar:** GREENLIGHT. **remarks:** Developed as a northern latitude substitute for baby lima. Resistant to Bean Common Mosaic Virus and Curly Top Virus. Seed: green. Does not shell out of pod mechanically well. Well suited to home garden use as shell bean. Bush 12-14". Leaves are large and most pods are borne well above ground. At maturity, plants must be cut, windrowed, and harvested before pods are extremely dry to prevent shattering. Annual. Cultivar. Seed.